



PATENT ABSTRACTS OF JAPAN

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(21) Application number: **05084620**(22) Date of filing: **12.04.1993**(71) Applicant: **TOSHIBA CORP**(72) Inventor: **IJIMA YASUO****(54) DATA ACCESS SYSTEM FOR ELECTRONIC DEVICE****(57) Abstract:**

PURPOSE: To prevent the operation mistake so that no application dealing with an electronic device is executed and to remarkably improve operational efficiency by providing a module selection part and a module, etc., as a conversion processing means.

CONSTITUTION: In a card issue device consisting of an issue information input part 31, an issue information output part 32, an issue information storage part 33 and a module selection part 35, etc., by the part 35, the card identification information from an IC card is received, and the fact that any one among the modules 34A, 34B, 34C is used for issue processing is selected. Further, by the modules 34A, 34B, 34C, the generation, the control, the output, etc., of an issue command dealing with the IC cards 1A, 1B, 1C where the use of the issue command are different from each other are

performed. Then, a common function and a common parameter are set for plural kinds of IC cards by the card issue device, and by performing issue processing by an individual module, the IC card having a command specification different from each other is issued by one card issue device by using common operation.

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